

In the Specification

Please substitute the following paragraph on page 47, beginning at line 9:

Figure 1: Summary of results of database searches using the INSP005 predicted polypeptide sequence as a query sequence (sequence alignments shown) (SEQ ID NO:52, identified as “Query” and SEQ ID NO:53, identified as “Sbjct” for Blastp vs. NCBI-nr; SEQ ID NO:54, identified as Query” and SEQ ID NO:55, identified as “Sbjct” for Tblastn vs. NCBI-est).

Please substitute the following paragraph on page 47, beginning at line 12:

Figure 3: Nucleotide sequence of the INSP005 predicted polypeptide and predicted amino acid sequence (SEQ ID NO:56).

Please substitute the following paragraph on page 47, beginning at line 15:

Figure 5: 3’ nucleotide and amino acid sequence of INSP005 identified by RACE PCR (SEQ ID NO:57).

Please substitute the following paragraphs on page 47, beginning at line 17:

Figure 7: Putative full-length INSP005a cloned from human uterus cDNA (SEQ ID NO:58).

Figure 8: INSP005a blastp vs. NCBI-nr database (top ten hits and top related alignment shown) (SEQ ID NO:59, identified as “Query” and SEQ ID NO:60, identified as “Sbjct”).

Please substitute the following paragraph on page 47, beginning at line 21:

Figure 10: Putative full-length INSP005b (SEQ ID NO:61) cloned from a pool of cDNAs derived from human primary lung fibroblasts, keratinocytes and osteoarthritis synovium.

Figure 11: INSP005b blastp vs. NCBI-nr database (top ten hits and top related alignment shown) (SEQ ID NO:62, identified as “Query” and SEQ ID NO:63, identified as “Sbjct”).

Please substitute the following paragraph on page 48, beginning at line 1:

Figure 13: Multiple alignment of the INSP005 predicted polypeptide sequence (SEQ ID NO:66), the INSP005a cloned polypeptide sequence (SEQ ID NO:34), the INSP005b cloned polypeptide sequence (SEQ ID NO:14) and certain prior art sequences of interest (SEQ ID NO:64, WO2002/16566-A2 and SEQ ID NO:65, AX526191).

Please replace original figures 4 (page 4/18) and 6 (page 6/18) with the accompanying figures 4 and 6.

Please substitute pages 1-21 (Sequence Listing) with the accompanying new Sequence Listing (pages 1-39).